CLAIM AMENDMENTS:

Claim 1 (currently amended): A removable hard disk module installed in a module fixing device, the removable hard disk module comprising:

a module sidewall;

a first sliding device fixed on the module sidewall, wherein the first sliding device further comprises a buffer device therein; and

a second sliding device fixed on the module sidewall and behind the first sliding device, wherein the first sliding device and the second sliding device support the removable hard disk module so that the removable hard disk module slides in the module fixing device,

wherein the module fixing device further comprises a supporting wall with a slim slide to support the removable hard disk module so that the removable hard disk module slides in the module fixing device, and wherein the slim slide further comprises a slim slide buffer device to couple to the second sliding device.

Claim 2 (original): The removable hard disk module of claim 1, wherein the first sliding device is a shock absorption device made of a plastic material.

Claim 3 (currently amended): The removable hard disk module of claim 4 2, wherein the plastic material is POM or ABS.

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Claim 4 (original): The removable hard disk module of claim 1, wherein the

second sliding device is made of a metal pin or a high strength pin.

Claims 5-6 (canceled).

Claim 7 (currently amended): The removable hard disk module of claim 51,

wherein the removable hard disk module further comprises a handle at a front

portion thereof for convenient installation or removal of the removable hard disk

module.

Claim 8 (original): The removable hard disk module of claim 7, wherein the

handle further comprises a push block to push the slim slide so as to release

conveniently the removable hard disk module from the module fixing device when

the handle is open.

Claim 9 (original): The removable hard disk module of claim 1, wherein the

first sliding device further comprises a convex sliding surface for contact with the

slim slide.

Claim 10 (original): The removable hard disk module of claim 1, wherein

the buffer device is made of a shock absorption rubber.

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Claim 11 (original): The removable hard disk module of claim 1, wherein the first sliding device and the second sliding device are about 1 mm thick.

Claim 12 (currently amended): A removable apparatus utilized in a server rack for installing an electrical device in the server rack, the removable apparatus comprising:

a removable module for fixing the electrical device therein, wherein the removable module further comprises:

a module sidewall:

a first sliding device fixed on the module sidewall, wherein the first sliding device further comprises a buffer device therein; and

a second sliding device fixed on the module sidewall and behind the first sliding device, wherein the first sliding device and the second sliding device support the removable hard disk module and the removable hard disk module slides in the module fixing device; and

a module fixing device, wherein the module fixing device further comprises:

a supporting wall; and

a slim slide fixed on the supporting wall to couple to the first sliding device and the second sliding device of the removable module, wherein the removable module is installed and slides in the module fixing device, and

the slim slide further comprises a slim slide buffer device to couple to the second sliding device.

Claim 13 (original): The removable apparatus of claim 12, wherein the first sliding device further comprises a convex sliding surface for contact with the slim slide.

Claim 14 (original): The removable apparatus of claim 12, wherein the first sliding device is a shock absorption device made of a plastic material.

Claim 15 (original): The removable apparatus of claim 14, wherein the plastic material is POM or ABS.

Claim 16 (original): The removable apparatus of claim 12, wherein the second sliding device is made of a metal pin or a high strength pin.

Claim 17 (original): The removable apparatus of claim 12, wherein the buffer device is made of a shock absorption rubber.

Claim 18 (canceled).

Claim 19 (original): The removable apparatus of claim 12, wherein the first sliding device and the second sliding device are about 1 mm thick.

Claim 20 (currently amended): The removable apparatus of claim 12, wherein the server rack is a 1U server rack and four <u>of</u> the removable apparatuses are configured in the 1U rack in a horizontal width direction.